

L Number	Hits	Search Text	DB	Time stamp
1	156	(system adj bus) and (lvds or (low adj2 voltage adj differential))	USPAT;	2004/02/24 14:45
			US-PGPUB;	
i			ЕРО; ЛРО;	
			DERWENT	•
2	0	((system adj bus) and (lvds or (low adj2 voltage adj differential))) and	USPAT;	2004/02/24 14:46
1		register adj bank	US-PGPUB;	2004/02/24 14.40
		l logister adj bank		
			EPO; JPO; DERWENT	
3	3	((system adj bus) and (lvds or (low adj2 voltage adj differential))) and		2004/02/24 14.50
	,	((register or memory or fifo) adj bank)	USPAT; US-PGPUB;	2004/02/24 14:50
		((register of filefilory of file) and bank)		
		·	ЕРО; ЛРО;	
4	1066	326/38.ccls.	DERWENT	2004/02/24 14 50
•	1000	520/58.CCIS.	USPAT;	2004/02/24 14:50
			US-PGPUB;	
			ЕРО; ЛРО;	
		(200/20 1 1/ 1/ 1/ 200/2001	DERWENT	
6	. 0	(326/38.ccls. and (register or memory or fifo) adj bank\$1) and lvds	USPAT;	2004/02/24 14:51
			US-PGPUB;	
			ЕРО; ЈРО;	
_		70	DERWENT	
5	14	326/38.ccls. and (register or memory or fifo) adj bank\$1	USPAT;	2004/02/24 14:51
			US-PGPUB;	
			ЕРО; ЈРО;	
		(1) (() () () () () () () () (DERWENT	
7	3	("6034541" "6177844" "6218876").PN.	USPAT	2004/02/24 14:59
-	2735	375/354.ccls.	USPAT;	2003/05/12 10:22
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT	
-	0	375/354.ccls. and non adj2 linear adj extraction adj circuit	USPAT;	2003/04/15 13:12
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT	
-	57	375/354.ccls. and extraction adj circuit	USPAT;	2003/04/15 13:38
			US-PGPUB;	
			ЕРО, ЛРО,	
		(275/254)	DERWENT	
-	1	(375/354.ccls. and extraction adj circuit) and (multivibrator or (multi	USPAT;	2003/04/15 13:39
		adj2 vibrator))	US-PGPUB;	
			ЕРО; ЛРО;	
	_	(275/2541144) 11 1 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	DERWENT	000010411555
-	0	(375/354.ccls. and extraction adj circuit) and differential adj circuit	USPAT;	2003/04/15 13:38
1			US-PGPUB;	
			ЕРО; ЛРО;	
	5470	avtraction edicinavit	DERWENT	2002/04/15 12 20
-	34/0	extraction adj circuit	USPAT;	2003/04/15 13:38
			US-PGPUB;	
-			EPO; JPO;	
	90	(extraction adj circuit) and (multiviheates as (14: - 1:2141)	DERWENT	2002/04/15 12:20
-	90	(extraction adj circuit) and (multivibrator or (multi adj2 vibrator))	USPAT;	2003/04/15 13:39
			US-PGPUB;	
	ļ.		ЕРО; ЛРО;	-
	4	((extraction adj circuit) and (multivibrator or (multi adj2 vibrator))) and	DERWENT	2002/04/15 14:00
_	4	(first adj3 multivibrator or (first adj2 multi adj2 vibrator))	USPAT;	2003/04/15 14:09
		(mot adjo muniviorator of (mot adjo muni adjo viorator))	US-PGPUB;	
			EPO; JPO;	
	3	diffential adj circuit	DERWENT	1007/04/15 14:00
1 - 1	3	differential auf circuit	USPAT;	2003/04/15 14:09
			US-PGPUB;	
			ЕРО; ЛРО;	
L			DERWENT	

9509 differential adj circuit USPAT; USP					
21 (differential adj circuit) and first adj2 multivibrator USPAT,	-	9509	differential adj circuit		2003/04/15 14:10
Comparison				US-PGPUB;	
20 2003/04/15 14:12 2003/04/15 14:12 2003/04/15 14:12 2003/04/15 14:12 2003/04/15 14:12 2003/04/15 15:31 2003/04/15 15:31 2003/04/15 15:31 2003/04/15 15:31 2003/04/15 15:31 2003/04/15 15:31 2003/04/15 15:31 2003/04/15 15:31 2003/04/15 15:31 2003/04/15 15:31 2003/04/15 15:31 2003/04/15 15:31 2003/04/16 08:46 2003/04/16 08:46 2003/04/16 08:46 2003/04/16 08:46 2003/04/16 08:46 2003/04/16 08:46 2003/04/16 08:46 2003/04/16 08:46 2003/04/16 08:46 2003/04/16 08:46 2003/04/16 08:46 2003/04/16 08:47 2003/04/16 08:49 2003/04/16 08:49 2003/04/16 08:49 2003/04/16 08:49 2003/04/16 08:49 2003/04/16 08:49 2003/04/16 08:50 2003/0				ЕРО; ЈРО;	
1				DERWENT	
1	-	21	(differential adj circuit) and first adj2 multivibrator	USPAT;	2003/04/15 14:12
1				US-PGPUB;	
1 (differential adj circuit) and first adj2 multivibrator) and differential adj pulse DERWENT USPAT;	İ				
1	i	}			
Pulse	-	1	((differential adj circuit) and first adj2 multivibrator) and differential adj		2003/04/15 15:31
267 375/372.ccls. 375/372.ccls. and dll or (daclay adj lock\$2) 2003/04/16 08:46 2003/04/16 08:47 USPAT; USPAT		}		1	
267 375/372.ccls.					
- 267 375/372.ccls. and dll or (daelay adj lock\$2) - 2967 375/372.ccls. and dll or (delay adj lock\$2) - 2967 375/372.ccls. and dll or (delay adj lock\$2) - 2967 375/372.ccls. and dll or (delay adj lock\$2) - 2967 375/372.ccls. and (dll or (delay adj lock\$2)) and low adj voltage - 2967 375/372.ccls. and (dll or (delay adj lock\$2))) and low adj voltage - 375/372.ccls. and (dll or (delay adj lock\$2))) and low adj voltage - 375/372.ccls. and (dll or (delay adj lock\$2)) -					
- 2967 375/372 ccls. and dll or (delay adj lock\$2) USPAT, USP-GPUB, EPO, IPO, DERWENT	_	267	375/372 ccls		2003/04/16 08:46
Society			3737272.0015.		2003/04/10 00.40
DERWENT US-PGPUB; EPO, IPO, IPO, IPO, IPO, IPO, IPO, IPO, I					
- 2967 375/372 cels. and dll or (daelay adj lock\$2) USPAT, US-PGPUB, EPO, IPO, DERWENT USPAT, US-PGPUB, EPO, IPO, IPO, IPO, IPO, IPO, IPO, IPO, I					
1		_	275/272 colo and dll an (declary od: leal-92)		2002/04/17 00:47
Pro, JPO, DERWENT USPAT, USP-GPUB, EPO, JPO, DERWENT USP-GPUB	-	,	3737372.ccis. and diff of (daeray adj lock\$2)		2003/04/16 08:4 /
- 2967 375/372.ccls. and dll or (delay adj lock\$2) - 0 (375/372.ccls. and (dll or (delay adj lock\$2))) and low adj voltage - 0 (375/372.ccls. and (dll or (delay adj lock\$2))) and low adj voltage - 7 375/372.ccls. and (dll or (delay adj lock\$2)) - 880 altera adj corporation - 881 (altera adj corporation) and signal adj routing - 84 (altera adj corporation) and signal adj routing - 1 2 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 1 2 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 1 3 3 179 signal adj routing - 1 3 179 signal adj routing - 1 17 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) - 1 18 (signal adj routing) and register adj bank\$1 - 19 (signal adj routing) and register adj bank\$1 - 2003/04/16 11:32					
- 2967 375/372.ccls. and dll or (delay adj lock\$2) USPAT; US-PGPUB; EPO, IPO, DERWENT US-PGPUB; EPO, IPO, IPO, DERWENT US-PGPUB; EPO, IPO, IPO, IPO, IPO, IPO, IPO, IPO, I					
- 0 (375/372.ccls. and (dll or (delay adj lock\$2))) and low adj voltage		2067	255/252 1 111 (11 1:1 1:0)		*****
- 880 altera adj corporation	-	2967	3/5/3/2.ccls. and dll or (delay adj lock\$2)		2003/04/16 08:47
- 880 altera adj corporation		1			
- 880 altera adj corporation	,				
US-PGPUB; EPO, IPO, DERWENT USPAT; US-PGPUB; EPO, I	}	_		l .	
- 7 375/372.ccls. and (dll or (delay adj lock\$2)) - 880 altera adj corporation - 84 (altera adj corporation) and signal adj routing - 84 (altera adj corporation) and signal adj routing - 85 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 84 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 90 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 10 signal adj routing - 17 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) - 18 (signal adj routing) and register adj bank\$1 18	-	0	(375/372.ccls. and (dll or (delay adj lock\$2))) and low adj voltage		2003/04/16 08:47
- 880 altera adj corporation					
- 880 altera adj corporation				ЕРО; ЛРО;	
- 880 altera adj corporation				DERWENT	
- 880 altera adj corporation 880 altera adj corporation 884 (altera adj corporation) and signal adj routing - 884 (altera adj corporation) and signal adj routing - 884 (altera adj corporation) and signal adj routing - 884 (altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 884 (altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 885 (altera adj corporation) and signal adj routing - 886 (altera adj corporation) and signal adj routing - 887 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 886 (altera adj corporation) and signal adj routing - 887 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 886 (altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 887 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 887 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 887 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 888 (altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 884 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 884 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 884 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 884 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 884 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 885 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 884 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 885 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 885 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 885 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lose) - 886 ((altera adj corpo	-	7	375/372.ccls. and (dll or (delay adj lock\$2))	USPAT;	2003/04/16 08:49
- 880 altera adj corporation 84 (altera adj corporation) and signal adj routing - 84 (altera adj corporation) and signal adj routing - 2 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 0 signal adj routing - 3179 signal adj routing - 17 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) - 18 (signal adj routing) and register adj bank\$1 DERWENT USPAT; US-PGPUB; EPO, PO, DERWENT US-PG				US-PGPUB;	
- 880 altera adj corporation 84 (altera adj corporation) and signal adj routing - 84 (altera adj corporation) and signal adj routing - 2 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 0 signal adj routing - 3179 signal adj routing - 17 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) - 18 (signal adj routing) and register adj bank\$1 DERWENT USPAT; US-PGPUB; EPO, PO, DERWENT US-PG				ЕРО; ЛРО;	
- 84 (altera adj corporation) and signal adj routing - 2 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 2 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 0 signal adj routing - 3179 signal adj routing - 17 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) - 18 (signal adj routing) and register adj bank\$1 US-PGPUB; EPO; JPO; DCBRWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO;					
- 84 (altera adj corporation) and signal adj routing - 2 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 2 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 0 signal adj routing - 3179 signal adj routing - 17 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) - 18 (signal adj routing) and register adj bank\$1 US.PGPUB; EPO; JPO; DERWENT US.PGPUB; EPO;	-	880	altera adj corporation	USPAT;	2003/04/16 08:50
EPO; IPO; DERWENT USPAT; US-PGPUB; EPO; IPO; DERWENT USPAT; US-PGPUB; EPO; IPO; DERWENT USPAT; US-PGPUB; EPO; IPO; DERWENT US-PAT; US-PAT; US-PAT; US-PGPUB; EPO; IPO; DERWENT US-PAT;					
- 84 (altera adj corporation) and signal adj routing					
- (altera adj corporation) and signal adj routing (altera adj corporation) and signal adj routing ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) ((altera adj corporation) and signal adj routing) and (dll or (delay adj USPAT; USPAT; USPGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT					
- 2 ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - 0 signal adj routing - 3179 signal adj routing - 17 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) - 18 (signal adj routing) and register adj bank\$1 US-PGPUB, EPO, IPO, DERWENT US-PGPUB, EPO, I	_	84	(altera adj corporation) and signal adj routing	1	2003/04/16 08:56
- ((altera adj corporation) and signal adj routing) and (dll or (delay adj lock\$2)) - ((altera adj corporation) and signal adj routing) and (dll or (delay adj USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERW					
- 2 ((altera adj corporation) and signal adj routing) and (dll or (delay adj USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US					
2					
- 0 signal adj routing	_	2	((altera adi corporation) and signal adi routing) and (dll or (delay adi		2003/04/16 08:53
- 0 signal adj routing		_			2003/04/10 00:33
- 3179 signal adj routing DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;		1	1001142//	,	
- 3179 signal adj routing - 3179 signal adj routing - 17 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) - 11 (signal adj routing) and register adj bank\$1 - 11 (signal adj routing) and register adj bank\$1 USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, D					
- 3179 signal adj routing US-PGPUB; EPO; JPO; DERWENT US-P	1_	n	sional adi routing		2003/04/16 00:51
- 3179 signal adj routing			arbum and routing		2003/04/10 03.31
- 3179 signal adj routing				'	
- 3179 signal adj routing signal adj routing (signal adj routing) and (lvds or (low adj2 voltage adj differential)) (signal adj routing) and (lvds or (low adj2 voltage adj differential)) (signal adj routing) and register adj bank\$1 (signal adj routing) and register adj bank\$1 (signal adj routing) and register adj bank\$1 2003/04/16 09:52 2003/04/16 09:52 2003/04/16 11:21 2003/04/16 11:32 2003/04/16 11:32					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;		2170	signal adi routing		2002/04/17 00:52
- 17 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) - 18 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) - 19 (signal adj routing) and register adj bank\$1 - 10 (signal adj routing) and register adj bank\$1 - 11 (signal adj routing) and register adj bank\$1 - 10 (signal adj routing) and register adj bank\$1 - 11 (signal adj routing) and register adj bank\$1 - 12 (signal adj routing) and register adj bank\$1 - 13 (signal adj routing) and register adj bank\$1	-	31/9	signal and conting		2003/04/10 09:32
- 17 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) - 11 (signal adj routing) and register adj bank\$1 - 11 (signal adj routing) and register adj bank\$1 DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;	1				
- 17 (signal adj routing) and (lvds or (low adj2 voltage adj differential)) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;			·		
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;					2002/6:45
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	-	17	(signal adj routing) and (lvds or (low adj2 voltage adj differential))		2003/04/16 11:21
- 11 (signal adj routing) and register adj bank\$1 DERWENT USPAT; US-PGPUB; EPO; JPO;		1			
- 11 (signal adj routing) and register adj bank\$1 USPAT; US-PGPUB; EPO; JPO;		1			
US-PGPUB; EPO; JPO;					
ЕРО; ЛРО;	~	11	(signal adj routing) and register adj bank\$1		2003/04/16 11:32

·		<u> </u>		
-	1487	(lvds or (low adj2 voltage adj differential))	USPAT;	2003/04/16 11:34
			US-PGPUB;	
			EPO; JPO; DERWENT	
_	55	((lvds or (low adj2 voltage adj differential))) and ((delay adj2 lock\$2	USPAT;	2003/04/16 11:37
		adj loop) or dll)	US-PGPUB;	2003/04/10 11:37
			ЕРО; ЛРО;	
		•	DERWENT	
•	50	(((lvds or (low adj2 voltage adj differential))) and ((delay adj2 lock\$2	USPAT;	2003/04/16 11:46
		adj loop) or dll)) and buffer	US-PGPUB;	
			ЕРО; ЛРО;	
	0	((((lydg or (lovy odi) yeltogo odi differential))) and ((dalay odi) lockf)	DERWENT	2002/04/16 11:49
-		((((lvds or (low adj2 voltage adj differential))) and ((delay adj2 lock\$2 adj loop) or dll)) and buffer) and (phase adj control\$3)	USPAT; US-PGPUB;	2003/04/16 11:48
		adj 100p) of diff) and buffer) and (phase adj conditions)	EPO; JPO;	
,			DERWENT	
	25	((((lvds or (low adj2 voltage adj differential))) and ((delay adj2 lock\$2	USPAT;	2003/04/16 13:04
i		adj loop) or dll)) and buffer) and (sequential\$3)	US-PGPUB;	
ı			ЕРО; ЈРО;	
	2000	1/1 02 11 1/1 22	DERWENT	2002/01/25
-	30999	multiplex\$3 and demultiplex\$3	USPAT;	2003/04/16 13:04
I			US-PGPUB; EPO; JPO;	
ı	Ì		DERWENT	
· •	227	(multiplex\$3 and demultiplex\$3) and (dll or (delay adj lock\$2 adj loop))	USPAT;	2003/04/16 13:06
ı		(US-PGPUB;	200000
ı			ЕРО; ЈРО;	
ı			DERWENT	
-	2	((multiplex\$3 and demultiplex\$3) and (dll or (delay adj lock\$2 adj	USPAT;	2003/04/16 13:07
• I		loop))) and ((low adj voltage adj differential) or lvds)	US-PGPUB;	
ı			EPO; JPO; DERWENT	
_	30	("Re35797" "4494021" "4633488" "4719593" "4868522"	USPAT	2003/04/16 13:08
		"4959646" "5072195" "5075575" "5079519" "5133064"	OBIAI	2003/04/10 13:00
		"5204555" "5349544" "5397943" "5418499" "5420544"		
		"5506878" "5542083" "5646564" "5656959" "5699020"		
		"5742180" "5744991" "5777360" "5815016" "5847617"		
		"5900757" "5987543" "6014048" "6069506" "6069507").PN.		
-	3	6252419.URPN.	USPAT USPAT	2003/04/16 13:17
_	6	("3473160" "5067007" "5689195" "5939904" "6215326" "6252419").PN.	USPAI	2003/04/16 13:20
_	270	375/372.ccls.	USPAT;	2003/05/12 10:25
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	7	375/372.ccls. and delay adj lock\$2	USPAT;	2003/05/12 10:26
			US-PGPUB;	
		,	EPO; JPO; DERWENT	
_	0	((375/372.ccls. and delay adj lock\$2) and register\$1) and lvds	USPAT;	2003/05/12 10:26
		(US-PGPUB;	2303/05/12 10.20
			ЕРО; ЛРО;	
	1		DERWENT	
				2003/05/12 10:27
_	5	(375/372.ccls. and delay adj lock\$2) and register\$1	USPAT;	2003/03/12 10.27
-	5	(375/372.ccls. and delay adj lock\$2) and register\$1	US-PGPUB;	2003/03/12 10.27
-	5	(375/372.ccls. and delay adj lock\$2) and register\$1	US-PGPUB; EPO; JPO;	2003/03/12 10.27
_			US-PGPUB; EPO; JPO; DERWENT	
_	5	(375/372.ccls. and delay adj lock\$2) and register\$1 6535031.pn.	US-PGPUB; EPO; JPO; DERWENT USPAT;	2003/05/12 10:27
-			US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;	
-			US-PGPUB; EPO; JPO; DERWENT USPAT;	
-		6535031.pn.	US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	

	v			
-	0	6535031.URPN.	USPAT	2003/05/12 10:35
-	1186	lvds	USPAT;	2003/05/12 10:47
			US-PGPUB;	
Ī			ЕРО; ЛРО;	
	İ		DERWENT	
i -	1322	lvds or (differential adj data adj (transmission or transmi\$6))	USPAT;	2003/05/12 10:48
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
_	35	(lvds or (differential adj data adj (transmission or transmi\$6))) and	USPAT;	2003/05/12 11:18
		(delay adj lock\$2 adj loop)	US-PGPUB;	
		() Joseph Joseph ,	ЕРО; ЛРО;	
			DERWENT	
l <u>-</u>	10206	multiplexing and demultiplexing	USPAT;	2003/05/12 11:18
	1		US-PGPUB;	2005/05/12 11:10
			EPO; JPO;	
			DERWENT	
	948	(multiplexing and demultiplexing) and (lvds) or (low adj voltage adj	USPAT:	2003/05/12 11:28
-	740	differential)	US-PGPUB;	2003/03/12 11.26
İ		differential)		
			ЕРО; ЛРО;	
	40	// 14' 1 ' 1 1 1 14' 1 ' Novel (Index) on (Index at I'	DERWENT	2002/05/12 11/20
-	42	((multiplexing and demultiplexing) and (lvds) or (low adj voltage adj	USPAT,	2003/05/12 11:28
		differential)) and delay adj lock\$2	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	0	(((multiplexing and demultiplexing) and (lvds) or (low adj voltage adj	USPAT;	2003/05/12 11:29
		differential)) and delay adj lock\$2) and register adj bank	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	32	(((multiplexing and demultiplexing) and (lvds) or (low adj voltage adj	USPAT;	2003/05/12 11:41
		differential)) and delay adj lock\$2) and register\$1	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT	
-	0	phase adj controlled adj read adj circuit	USPAT;	2003/05/12 11:41
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	6559	read adj circuit	USPAT;	2003/05/12 11:52
			US-PGPUB,	
		•	ЕРО; ЛРО;	
			DERWENT	
_	433	receiver and lvds	USPAT;	2003/05/12 11:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	1568264	(receiver and lvds) and fifo or memory or register\$1	USPAT;	2003/05/12 11:56
	1300201	Tooliver and Ivas, and mo or memory or registerer	US-PGPUB;	2003/03/12 11:50
			EPO; JPO;	
			DERWENT	
	252	(receiver and lvds) and (fifo or memory or register\$1)	USPAT;	2003/05/12 11:56
1	232	(receiver and rvds) and (mo of memory of registers)	US-PGPUB;	2003/03/12 11.50
			1	
			EPO; JPO; DERWENT	ļ
	171	((receiver and lude) and (life or memory or reciptor \$1)) and buffer \$1		2003/05/12 11:57
-	1/1	((receiver and lvds) and (fifo or memory or register\$1)) and buffer\$1	USPAT;	2003/05/12 11:57
			US-PGPUB;	
1			ЕРО; ЛРО;	
	501031	/// 11.1 \ 1/66	DERWENT	2002/05/12 11 55
-	591834	(((receiver and lvds) and (fifo or memory or register\$1)) and buffer\$1)	USPAT;	2003/05/12 11:57
,		and delay adj lock\$2 loop\$1	US-PGPUB;	
			EPO; JPO;	
L	.L		DERWENT	

and (delay adj lock\$2 loop\$1) - 78 and (delay adj lock\$2 loop\$1)) and mode - (((((receiver and lvds) and (fifo or memory or register\$1)) and buffer\$1) and (delay adj lock\$2 loop\$1)) and mode - (((((receiver and lvds) and (fifo or memory or register\$1)) and buffer\$1) and (delay adj lock\$2 loop\$1)) and mode) and transmit\$4 adj data adj signal\$1 - 0 375/120 cels. - 375/130 cels. - 845 375/130 cels. - 2 4633488.pn. - 2 4633488.pn. - 157 375/374.cels. - 157 375/374.cels. - 2 375/374.cels. and lvds - 2 375/374.cels. and lvds - 2 375/374.cels. and lvds - 2 375/374.cels. and lvds - 2 375/374.cels. and lvds - 2 375/374.cels. and lvds - 327/159 cels. - 2 32 delay adj locked and lvds - 32 delay adj locked and lvds - 32 (delay adj locked and lvds) and (register or fifo or memory) - 2 36/38.cels. - 2 36/38.cels. - 32 (delay adj locked and lvds) and (register or fifo or memory) - 2 36/38.cels. - 2 303/05/12 12 - 2 303/05/12 12 - 2 303/05/12 12 - 32 (delay adj locked and lvds) and (register or fifo or memory) - 2 32 (delay adj locked and lvds) and (register or fifo or memory)					
T8 T8 ((((receiver and lvds) and (fifo or memory or register\$1)) and buffer\$1) Light of the property o	-	88			2003/05/12 11:58
-	1		and (delay adj lock\$2 loop\$1)		
- 78	1				
and (delay adj lock\$2 loop\$1)) and mode - 4 ((((((receiver and lvds) and (fifo or memory or register\$1)) and buffer\$1)					
Composition Composition	-	78		1	2003/05/12 11:58
-			and (delay adj lock\$2 loop\$1)) and mode		
-				EPO; JPO;	
and (delay adj lock\$2 loop\$1)) and mode) and transmit\$4 adj data adj signal\$1 - 0 375/120.ccls. - 845 375/130.ccls. - 2 4633488.pm. - 2 4633488.pm. - 157 375/374.ccls. - 157 375/374.ccls. - 2 375/374.ccls. - 2 375/374.ccls. - 2 375/374.ccls. - 2 375/374.ccls. - 32 delay adj locked and lvds - 1 32 delay adj locked and lvds) and (register or fifo or memory) - 960 326/38.ccls. - 960 326/38.ccls. - 960 326/38.ccls. - 1 0 375/120.ccls. - 1 0 375/120.ccls. - 2 0 375/120.ccls. - 2 0 375/130.ccls. - 2 0 375/130.ccls. - 2 0 03/05/12 12 003/05/12				DERWENT	
Signal\$1	-	4		USPAT;	2003/05/12 12:01
DERWENT USPAT; US-PGPUB; EPC, IPC, IPC, IPC, IPC, IPC, IPC, IPC, I			and (delay adj lock\$2 loop\$1)) and mode) and transmit\$4 adj data adj	US-PGPUB;	
- 0 375/120.cels. USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, JPO, JPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, JPO, JPO, JPO, JPO, JPO, JPO, J			signal\$1	ЕРО; ЈРО;	
US-PGPUB; EPO, IPO; DERWENT USPAT; US-PGPUB; EPO; IPO; DERWENT USPAT; US-PGPUB; EPO; IPO; IPO; IPO; IPO; IPO; IPO; IPO; I				DERWENT	
Peo, JPO, DERWENT USPAT, US-PGPUB, EPO, JPO, DERW	-	0	375/120.ccls.	USPAT;	2003/05/12 12:02
- 845 375/130.ccls.				US-PGPUB;	
DERWENT USPAT; US-PGPUB; EPO, IPO, DERWENT USPAT;				EPO; JPO;	
US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, J			·	1	
US-PGPUB; EPO; PO; DERWENT USPAT; US-P	-	845	375/130.ccls.	USPAT;	2003/05/12 12:02
EPO, IPO, DERWENT USPAT; US-PGPUB; EPO, IPO, DERW					
DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT US-PGPUB; EPO, JPO, DERWENT US-PGPUB; EPO, JPO,					
- 2 4633488.pn. USPAT; US-PGPUB; EPO, PPO; DERWENT US-PGPUB; EPO, PPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT;					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO;		2	4633488.pn.		2003/05/12 12:04
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERW			, , , , , , , , , , , , , , , , , , ,		2003/03/12 12:01
- 157 375/374.ccls. DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, J					
- 157 375/374.ccls. USPAT; US-PGPUB; EPO; IPO; DERWENT USPAT; US-PGPUB; EPO; IPO; DERW					
US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, J	_	157	375/374 cels		2003/05/12 12:04
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWEN		157	. · · · · · · · · · · · · · · · · · · ·	1	2003/03/12 12:04
- 2 375/374.ccls. and lvds USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JP					
- 2 375/374.ccls. and lvds USPAT; US-PGPUB; EPO; IPO; DERWENT USPAT; US-PGPUB; EPO; IP					
- 497 327/159.ccls. US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT, US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT USP		າ	375/374 cels, and lyde		2003/05/12 12:05
EPO, JPO, DERWENT USPAT, US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERW	-	2	5757574.0015. alia 17as		2003/03/12 12.03
- 497 327/159.ccls. DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; J					
- 497 327/159.ccls. USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT USPAT; US-PGPUB, EPO, JPO, DERWENT					
- 1 327/159.ccls. and lvds		407	227/150 colo		2002/05/12 12:21
EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT	-	497	327/139.ccis.		2003/03/12 12:31
DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT;					
- 1 327/159.ccls. and lvds USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT		1	227/150 cols and lude		2002/05/12 12:22
- 32 delay adj locked and lvds USPAT; US-PGPUB; EPO, JPO, DERWENT USPAT; US-PGPUB; EPO, JPO, DERWENT US-PGPUB; EPO, JPO, DERWENT US-PGPUB; EPO, JPO, DERWENT US-PGPUB; EPO, JPO, DERWENT US-PGPUB; EPO, JPO, DERWENT US-PGPUB; EPO, JPO, DERWENT US-PGPUB; EPO, JPO, DERWENT US-PGPUB; EPO, JPO, DERWENT	-	1	327/139.ccis. and ivds		2003/03/12 12:32
- 32 delay adj locked and lvds USPAT; US-PGPUB; EPO, JPO, DERWENT US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT			*		
- 32 delay adj locked and lvds USPAT; US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT USPAT; US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT US-PGPUB; EPO, JPO; DERWENT					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT		22			2002/05/12 12 22
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	-	32	delay adj locked and ivds		2003/05/12 12:32
- 28 (delay adj locked and lvds) and (register or fifo or memory) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT					
- 28 (delay adj locked and lvds) and (register or fifo or memory) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT				, ,	
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT		20			2002/05/12 12 57
EPO, JPO, DERWENT USPAT, US-PGPUB, EPO, JPO, DERWENT US-PGPUB, EPO, JPO, DERWENT	-	28	(delay adj locked and lvds) and (register or fifo or memory)		2003/05/12 12:37
- 960 326/38.ccls. DERWENT USPAT, US-PGPUB; EPO, JPO; DERWENT					
- 960 326/38.ccls. USPAT, US-PGPUB; EPO, JPO; DERWENT					
US-PGPUB; EPO, JPO; DERWENT		0.00	226/20 1		2002/05/15 := 5=
EPO; JPO; DERWENT	-	960	320/38.CCIS.	1	2003/05/12 12:37
DERWENT					
1 10 100/00 1 11 1					
	-	10	320/38.ccis. and Ivds		2003/05/12 12:54
US-PGPUB;					·
EPO; JPO;					
DERWENT				1	
	-	63	lvds and programmable adj logic adj device\$1		2003/05/12 12:55
US-PGPUB;					
EPO, JPO,			•		İ
	1			DERWENT	

				·
-	63	lvds and (programmable adj logic adj device\$1)	USPAT; US-PGPUB;	2003/05/12 12:56
	ļ	•	ЕРО; ЛРО;	
			DERWENT	
-	37	(lvds and programmable adj logic adj device\$1) and (delay adj lock\$2	USPAT;	2003/05/12 13:07
		loop)	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	0	lvds and (load adj shift adj register\$1)	USPAT;	2003/05/12 13:56
			US-PGPUB;	
			ЕРО; ЛРО;	
	406		DERWENT	
-	495	memory and lvds	USPAT;	2003/05/12 13:56
			US-PGPUB;	
			EPO; JPO;	
	591654	(memory and lvds) and delay adj lock\$2 loop	DERWENT	2002/05/12 12:57
-	391034	(memory and rvds) and delay adj lock\$2 loop	USPAT;	2003/05/12 13:57
			US-PGPUB;	
			EPO; JPO; DERWENT	
_	188	(memory and lvds) and (delay adj lock\$2 loop)	USPAT;	2003/05/12 13:57
		Comment of the control and tooking tool)	US-PGPUB;	2003/03/12 13.37
			EPO; JPO;	
			DERWENT	
-	2	((memory and lvds) and (delay adj lock\$2 loop)) and stor\$3 adj3 data	USPAT;	2003/05/12 14:00
		adj signal\$1	US-PGPUB;	
		, and the second	ЕРО; ЛРО;	
			DERWENT	
-	599	computer and lvds	USPAT;	2003/05/12 14:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	30	(computer and lvds) and delay adj lock\$2 adj loop	USPAT;	2003/05/12 14:01
			US-PGPUB;	
			ЕРО; ЛРО;	
	30	(computer and lvds) and (delay adj lock\$2 adj loop)	DERWENT	2002/05/12 14:01
-	30	(computer and rvds) and (deray adj 100k\$2 adj 100p)	USPAT; US-PGPUB;	2003/05/12 14:01
			EPO; JPO;	
			DERWENT	
-	16	((computer and lvds) and (delay adj lock\$2 adj loop)) and data adj	USPAT;	2003/05/12 14:07
		signal\$1	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT	
-	0	(low adj2 voltage adj receiver) and delay adj locked adj loop	USPAT;	2003/05/12 14:07
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	38	low adj2 voltage adj receiver	USPAT;	2003/05/12 14:08
			US-PGPUB;	
			EPO; JPO;	
	227	vocantes in	DERWENT	2004/02/05 12 15
	327	veenstra.in.	USPAT;	2004/02/05 12:16
			US-PGPUB;	
			EPO; JPO; DERWENT	
_	4	veenstra.in. and lvds	USPAT;	2004/02/05 12:36
		roomaa.m. mid 17d3	US-PGPUB;	2004102103 12.30
			EPO; JPO;	
			DERWENT	
	L	L.,	1 DUISTILLIAN	L

_	107	alter.as.	USPAT:	2004/02/05 12:37
			US-PGPUB;	2004/02/03 12.57
			EPO; JPO;	
			DERWENT	
-	1416	altera.as.	USPAT;	2004/02/05 12:37
			US-PGPUB;	
	1		ЕРО; ЛРО;	
]		DERWENT	
-	46	altera.as. and lvds	USPAT;	2004/02/05 12:37
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	23	(altera.as. and lvds) and delay adj lock\$2 adj loop\$1	USPAT;	2004/02/05 12:37
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	18	((altera.as. and lvds) and delay adj lock\$2 adj loop\$1) and (register or	USPAT;	2004/02/05 12:38
		fifo)	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT	

L Number	Hits	Search Text	DB	Time stamp
1	156	(system adj bus) and (lvds or (low adj2 voltage adj differential))	USPAT;	2004/02/24 14:45
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT	
2	0	((system adj bus) and (lvds or (low adj2 voltage adj differential))) and	USPAT;	2004/02/24 14:46
	."	register adj bank	US-PGPUB;	
			ЕРО; ЈРО;	
	_		DERWENT	
3	3	((system adj bus) and (lvds or (low adj2 voltage adj differential))) and	USPAT;	2004/02/24 14:50
		((register or memory or fifo) adj bank)	US-PGPUB;	
			ЕРО; ЈРО;	
	1044		DERWENT	
4	1066	326/38.ccls.	USPAT;	2004/02/24 14:50
			US-PGPUB;	
			ЕРО; ЛРО;	
	0	(20/100) 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/	DERWENT	2004/02/04 14 51
6	0	(326/38.ccls. and (register or memory or fifo) adj bank\$1) and lvds	USPAT;	2004/02/24 14:51
			US-PGPUB;	
·			ЕРО; ЛРО;	
_	1.4	226/20116	DERWENT	2004/02/24 15:05
5	14	326/38.ccls. and (register or memory or fifo) adj bank\$1	USPAT;	2004/02/24 15:05
		,	US-PGPUB;	
			EPO; JPO; DERWENT	
7	3	 ("6034541" "6177844" "6218876").PN.	USPAT	2004/02/24 14:59
7	331	(0034341 0177844" 0218870).PN.	USPAT;	2004/02/24 14:39
•	331	veensua.iii.	US-PGPUB;	2004/02/24 15.05
		·	ЕРО; ЛРО;	
			DERWENT	
9	4	veenstra.in. and lyds	USPAT;	2004/02/24 15:19
	7	vectistra.iii. and ivas	US-PGPUB;	2004/02/24 15:17
			ЕРО; ЈРО;	
			DERWENT	
10	. 56	rangasayee.in.	USPAT;	2004/02/24 15:19
10	50	rangasayee.m.	US-PGPUB;	200 1102/21 15:17
			ЕРО; ЛРО;	
		Y)	DERWENT	
11	4	rangasayee.in. and lvds	USPAT;	2004/02/24 15:19
**	7	Tangarayoo.iii. ana iraa	US-PGPUB;	200 110212 13.17
			ЕРО; ЛРО;	
			DERWENT	